

Meta: Maytag Dishwasher Not Filling With Water? Properly lock the door, clean the Float Switch, check the Supply & Inlet valve, and look for any wire damage.

Maytag Dishwasher Not Filling With Water? Try These Fixes

Dishwashers have become an essential part of modern life. It saves time and effort without getting our hands dirty. However, when your Maytag dishwasher refuses to fill with water, it can be quite frustrating.

Mainly, the Maytag Dishwasher won't fill with water when the door isn't closed properly, the water valve is clogged or not working, closed water supply, or an obstructed overflow protection float.

To resolve this issue, you must thoroughly clean and replace those components if necessary. Follow this guide for a detailed walkthrough.

Troubleshooting And Fix For Maytag Dishwasher Not Filling With Water (Source [1](#), [2](#), [3](#))

When your Maytag dishwasher refuses to fill with water, you need to investigate various components to pinpoint the underlying cause.

Here are the issues that can cause the “Maytag dishwasher not filling with water” problem and their solutions:

1. Door Not Closed Properly

If your Maytag dishwasher isn't filling with water, it could be because the door is open or not properly locked. Typically, you can indicate this issue with a flashing START/RESUME light.

Fortunately, you can resolve it by following these steps:

- Ensure the dishwasher door is firmly closed.
- Press the START/RESUME button to restart the cycle.

However, If the door doesn't latch properly, check for obstructions. But if the problem still remains, you should seek a professional mechanic to repair or replace it.

2. Closed Water Supply Valve

Another common reason your Maytag dishwasher might not fill with water is a closed water supply valve. Because if you turn off the supply valve, there will be no water in your Dishwasher.

So follow this process to check:

- Find the dishwasher's water supply valve under the sink.
- Open the valve to ensure water flows freely into the dishwasher. Refer to your user manual to confirm if this step applies.
- Check for leaks and tighten all connections to the valve using a wrench.

If there isn't any leakage or other errors in the external water valve, you must check the internal water valve under the dishwasher.

3. Internal Short Circuit

The Maytag dishwasher not filling with water issues can also happen when there's an internal short circuit in any of the wires.

When the short-circuit happens, the control panel can't send the instruction properly when the short-circuit happens. And in severe cases, the dishwasher can even catch fire. So you need to replace it ASAP.

You need a [T20 Torx bit](#), [a Crimping Tool](#), [electrical tape](#), and a [16-14 gauge butt connector](#) to fix the internal wires.

Safety note: Unplug the dishwasher before starting. Also, always use a [voltage tester](#) to ensure no live electricity.

After collecting the staff, follow this process accordingly:

- **Remove the Door Panel:** Take out the screws holding the lower access panels.
- **Check for Prior Fixes:** Look inside the door panel for any past foil tape repairs.
- **Access Wiring:** Unscrew the inside door screws to slide out the panel and access the wires.
- **Identify the Problem Wire:** If you can't differentiate wire colors, don't worry about specifying the color.
- **Repair the Wire:** Connect both wire ends to a **16 to 14-gauge butt connector** and crimp it tightly on both ends.
- **Secure Wiring:** Tape the wiring and replace the strain relief to keep the wires in place.
- **Reattach the Door:** Carefully slide the door panel back and screw it in using the removed screws.
- **Test the Dishwasher:** Plug it in, turn on the power, and run a cycle to confirm the short circuit issue is resolved.

This repair may seem challenging, but with the right tools and some patience, you can handle it yourself. However, if you are unsure of your skills, you should call professional help from Maytag.

4. Defective Water Inlet Valve

A faulty water inlet valve can make your Maytag dishwasher not fill with water.

Usually, the Inlet valve controls the water flow into the dishwasher at different stages. So it becomes faulty, you won't get water in the dishwasher.

The Water Inlet Valve is typically located on the dishwasher's inner left panel. So you need to open up the Maytag dishwasher to access or clean it. For this cleaning, you need a clean towel and [flashlight](#).

Here's the cleaning process:

- Unplug the Maytag dishwasher and close the water supply valve.
- Remove screws to release the lower access panels.
- Use clean towels to clean any buildup around the valve gently.
- Use a flashlight to inspect the valve for any visible blockages.

If everything appears clean, but the water is still not filling up in your Maytag dishwasher, you need to replace the valve.

If you want to attempt this, remember to follow safety precautions and get the tools in hand. You'll need a Phillips head or Torx T20) screwdriver, [an adjustable wrench](#), [A nut drive](#), [Teflon tape](#), and [Safety goggles](#) (always wear these when working on appliances).

Here's the step-by-step process:

- Disconnect the water supply line from the old inlet valve, anticipating some water spillage.
- Use a wrench to remove the brass elbow from the old valve.
- Remove the mounting screws and slide out the old valve.
- Disconnect wires and release the clamp to detach the water hose.
- Install the new water inlet valve by attaching the hose, securing the clamp, reconnecting wires, and securing it with mounting screws.
- Attach the Teflon tape clockwise around the threads of the brass elbow and secure it to the new valve using a wrench.
- Reconnect the water supply line and turn the water supply back on to check for leaks.

If you don't see any leaks, attach the lower access panels and secure the screws. After that, turn on the power to your Maytag dishwasher.

5. Dirty Float Switch

The float switch prevents the water from overflowing in your Maytag dishwasher. But when the switch becomes dirty, it can't determine the water level. So it stops the water flow entirely.

In that case, You need to clean the Float Switch to fix the Maytag dishwasher not filling with water once and for all. Here's the process:

- Look in the front right corner of the dishwasher tub to locate the float.
- Gently move the float up and down to ensure it moves freely.
- If you notice any food or debris around the float switch, use a clean, dry towel to wash the area carefully. Make sure to remove all obstructions.

And after completing the steps, your Maytag dishwasher will work as it should.

6. Use Maytag Support

If any of the above solutions don't fix your issue, you need to [contact Maytag](#) for further assistance. You can either live chat or directly call them at 1-800-344-1274.

Also, you can book a Maytag® authorized service appointment for your dishwasher from the [Maytag repair website](#).

FAQs

In this FAQ section, you'll find answers to common questions people have about Maytag dishwashers. These commonly asked questions will teach you a lot about your Maytag dishwasher.

Can You Manually Fill Your Maytag Dishwasher?

Yes, you can manually fill your Maytag dishwasher with water if necessary. However, you should only do it when there are no alternatives

because the dishwasher is designed to fill itself automatically during regular cycles.

Is There A Reset Button On A Maytag Washer?

Unfortunately, the Maytag Washer doesn't have a reset button. However, the device will reset if you perform a power cycle with your Maytag dishwashers.

Can You Run The Maytag Dishwasher Without Hot Water?

Yes, you can technically run your Maytag dishwasher with cold water, but you shouldn't do it. Cold water is less effective at cleaning dishes and may leave behind food and soap residue.

Conclusion

And there you have it. With these fixing methods, you can easily solve the “Maytag dishwasher not filling with water” issue without hassle.

Also, you should always clean the dishwasher every week so it doesn't get dirt and work for longer. Peace Out!.